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1 [Embedding web-based statistical translation models in cross-language information retrieval](#)

Wessel Kraaij, Jian-Yun Nie, Michel Simard

September 2003 Computational Linguistics, Volume 29 Issue 3

Publisher: MIT Press

Full text available: pdf(381.29 KB)

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Although more and more language pairs are covered by machine translation (MT) services, there are still many pairs that lack translation resources. Cross-language information retrieval (CLIR) is an application that needs translation functionality of ...

2 [Algorithms for grapheme-phoneme translation for English and French: applications for database searches and speech synthesis](#)

Michel Divay, Anthony J. Vitale

December 1997 Computational Linguistics, Volume 23 Issue 4

Publisher: MIT Press

Full text available:

 pdf(1.92 MB) [Publisher Site](#)

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Letter-to-sound rules, also known as grapheme-to-phoneme rules, are important computational tools and have been used for a variety of purposes including word or name lookups for database searches and speech synthesis. These rules are especially useful ...

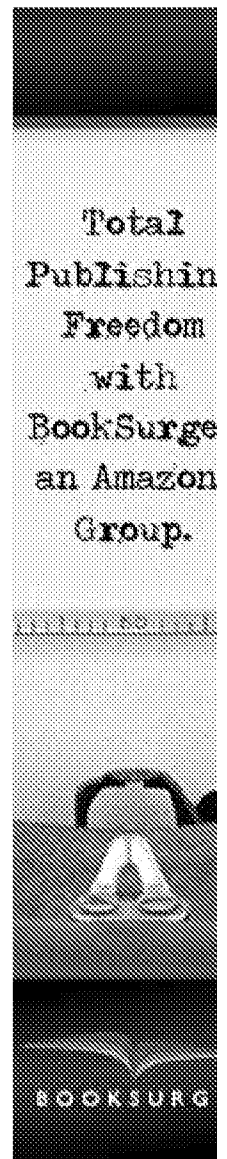
3 [Combination of Arabic preprocessing schemes for statistical machine translation](#)

Fatiha Sadat, Nizar Habash

 July 2006 ACL '06: Proceedings of the 21st International Conference on
 Computational Linguistics and the 44th annual meeting of the ACL

Publisher: Association for Computational Linguistics

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